

WHAT IS CLAIMED IS:

1. A system for broadcasting requested pieces of music utilizing an information system, characterized in that user terminals and a web server are connected through an Internet; a database in which data of pieces of music that can be requested are stored is connected to said web server; a broadcasting system for transmitting sounds, images, pieces of music, texts and so on and a computer for a staff are connected to said database through a management server; said web server receives selections from among said pieces of music requested by said terminals; said management server computes classified totals; pieces of music selected with a click or automatically at said computer for a staff are broadcasted by said broadcasting system.

2. A system for broadcasting requested pieces of music utilizing an information system according to Claim 1, wherein said requests are made using buttons for voting for requested pieces of music displayed on screens of said terminals.

3. A system for broadcasting requested pieces of music utilizing an information system according to Claim 1, wherein names, addresses, ages and messages are written and inputted at the time of said requests.

4. A system for broadcasting requested pieces of music utilizing an information system according to Claim 3, wherein the times of requests, information on requested pieces of music, messages and so on are transmitted by mail to said computer for the staff when said requests are received.

5. A system for broadcasting requested pieces of music utilizing an information system according to Claim 1, wherein said classified totals of pieces of music are obtained for each genre and wherein pieces of music in each genre specified by said computer for the staff are broadcasted.

6. A system for broadcasting requested pieces of music utilizing an information system according to Claim 4, wherein the dates and times of the broadcasts and the like are transmitted to the requesters by mail when said pieces of music are broadcasted.

7. A system for broadcasting requested piece of music utilizing an information system according to Claim 1, wherein a printer is connected to said management server to print data associated with said broadcasted pieces of music.